

TNamed	RooAbsArg					RooAbsReal					RooRealIntegral	
fglsA	Activate	AClean	fglsA	_clientValue	_last	Raw	_evalErrorMode	value	_uintValue		_valid	_saveSum
fName	DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp	Relative	_evalErrorList	unit	_specIntegrator		Hybrid	_iconfig
fTitle	ConfigChange	fv1a32	start_clientList	_stringAttrib	_prohibitServe	NumEvent	_evalErrorColor	label	_treeVar		Analytic	_sumCat
Streamer	ValueChange	fv1a64	start_clientList	shapeAttrib	Transient	RelativeExpected	globalSelectComp	NumIntSelectComp			PassThrough	sumCatIter
	Always	_verbose	Dirty	clientListValue	deleteWatch	namePtr					_sumList	_mode
	NotAdvised	_inhibit	Dirty	_proxyList	_valueDirty	_isConstant					_intList	_intOperMode
	Never	_ioEvo	List	_cacheList	_shapeDirty	_localNoInhibit					_anaList	_restartNumIntEngine
	Auto	_ioRead	Stack	clientShape	operMode						_jacList	_numIntEngine
TNamed	Streamer					RooAbsReal					RooRealIntegral	
TNamed	getVariables	attributes	numCaches	changeServer		createIntegral	logEvalError	createPlot	project		_facList	ownChangeName
operator=	RooAbsArg	getParameterSet	StringAttrib	Cache	removeServer	createIntegral	logEvalError	chi2Fit	Driver		_facListIter	_params
@~TNamed	@~RooAbsArg	getParameterSet	StringAttrib	Cache	findNewServer	RooAbsReal	createIntegral	logEvalError	chi2Fit	Driver	_jacListIter	_cacheNum
Clear	RooAbsArg	getParameterSet	StringAttrib	Cache	setOperMode	expensiveObject	RooAbsReal	createIntegral	logEvalError	plotOnCompSe	_function	_cacheAllNDim
Clone	RooAbsArg	getParameterSet	TransientAttrib	Cache	setExpensiveC		RooAbsReal	createRunningIntegral	logEvalError	plotOnWithErr	_funcNorm	fglsA
Compare	clone	getObservable	TransientAttrib	Cache	importWorkspa	@~RooAbsReal	createRunningIntegral	logEvalError	plotOnWithErr		_saveInt	
Copy	Clone	getObservable	TransientAttrib	Cache	registerProxy	getVal	createIntRI	evalError	matchArgs		RooRealIntegral	
FillBuffer	cloneTree	getObservable	isConstant	fvn1a32	registerProxy	getVal	createScanR	learnEvalError	matchArgs		plot	SamplingHint
GetName	isDerived	getObservable	getCloning	fvn1a32	registerProxy	getValV	getMaxVal	isBinned	Distribution		createIntegral	
GetTitle	isCloneOf	observable	Cache	fvn1a64	unRegisterPro	getPropagate	isVal	binBoundary	matchArgs		parameters	
Hash	dependsOn	ValueObservable	Cache	addOwnedComponent	RegisterPro	operator==	minTrialSamples	Sampling	createIntObj		clone	initNumIntegrator
IsSortable	dependsOn	ValueObservable	Cache	Dirty	ownedComponent	RegisterPro	operator==	setPlotLabel	GenFunction	findInnerMostTr	@~RooRealIntegral	selectDirtyMode
SetName	dependsOn	recursiveChp	Dirty	Value	ProhibitServer	Redirect	isIdentical	getPlotLabel	GenFunction	isValid	getValV	sum
SetNameTitle	dependsOn	getComponent	setDirty	Inhibit	graphVizAdd	SetProxyNorm	getUnit	defaultError	Level	isValidReal	isValid	integrate
SetTitle	overlaps	getDependent	erator==	operMode	numProxies		setUnit	getIntegrator	Config	traceEval	printMultilin	jacobianProduct
Is	hasClients	getDependent	isIdentical	optimizeDirty	HookAttribList		getTitle	getIntegrator	Config	traceEval	printMetaArgs	evaluate
Print	clientIterator	getDependent	Range	isValid	syncCache		bindVars	defaultIntegrator	Config	evaluate	numIntCatVas	isValidReal
Sizeof	valueClientIterator	dependentOver	Page	getParameters	HookCache		createFundas	pectralIntegrator	Config	syncCache	numIntRealVas	Exclusively
Class	shapeClientIterator	dependentOver	Page	getParameters	HookCache		getAnalytical	Integral	Config	copyCache	analIntVars	redirectServersHook
Class_Name	serverIterator	checkDependent	optimizeCache	setValueDirty	attachToVStore		analyticalIntegrator	Config	attachToTree		intVars	operModeHook
IsA	valueClientIterator	recursiveChp	Dirty	Cache	attachToStore		getAnalytical	Integrator	Config	attachToVStore	intRange	Class
	shapeClientIterator	attachDataSend	Constant	CacheValue	AndShapeDirty		analyticalIntegrator	AddCoeff	Normalization	setTreeBranch	integrand	Class_Name
	serverMlter	attachDataSend	Constant	CacheValue	AndShapeDirty		forceAnalytical	AddCoeff	Normalization	fillTreeBranch	setCacheNum	Aric
	findServer	readFromStream	CanNodeBe	CacheShapeDirty	inBranchNa		forceNumInt	preferredObs	fieldAboutScan	Plot	getCacheNum	StoreMembers
	findServer	writeToStream	setCacheAnd	Tree	CanNodeBe	CacheShapeDirty	getForceNum	plotOn	setData	plotOn	setCacheAll	Streamer
	findServer	Print	graphVizTree	cacheUnique	Sufficient	NoDirty	chi2FitTo	plotSliceOn	enableOffset	plotAsymOn	getCacheAll	Numeric
	isValueServer	printName	graphVizTree	wireAllCaches	localNoDirty	Inl	chi2FitTo	fillHistograms	Offsetting	matchArgsByNa		
	isValueServer	printTitle	printComponent	Title	setValueDirty		createChi2	createHistogram	Offset	selectComp		
	isShapeServer	printClassName	printComponent	Title	setShapeDirty		createChi2	createHistogram	Offset	GlobalSelectComp		
	isShapeServer	printAddress	printComponent	Title	Stream	Pas	chi2FitTo	createHistogram	Offset	Class		
	leafNodeServer	printArgs	printComponent	Title	DirectServ	Stream	chi2FitTo	fillDataHist	selectNormalization	Name		
	branchNodeServer	printArgs	isShapeDirty	recursiveRedir	Direct	Servers	createChi2	readFromStream	selectNormalization	Range		
	treeNodeServer	printList	isValueDirty	redirectServer	Class	NDName	createChi2	writeToStream	plotSanityCheck	Members		
	isFundamental	printTree	isValueDirty	SetName	ChangeHook		createProfile	printValue	makeProjection	Set		
	createFundas	defaultPrint	Cache	ShapeDirty	CacheMembers		createIntegral	printMultilin	IntegralName	Suffix		
	isLValue	setAttribute	unRegisterCache	ServerList			createIntegral	setCacheChi	SelectedComp			
	addParameter	getAttribute	unRegisterCache	Server			createIntegral	evalErrorLog	createARole	Projection		
							createIntegral	setEvalError	logError	Projection		

RooPrintable				
kName	kExtras	kinline	kTreeStructure	
kClassName	kAddress	kSingleLine	_nameLength	
kValue	kTitle	kStandard	fglsA	
kArgs	kCollection	HasABase		
Streamer	printName	printExtras	defaultPrint	StyleMembers
RooPrintable	printTitle	printMultiline	nameFieldLength	StreamerVirtual
@~RooPrintable	printClassName	printTree	Class	
printStream	printValue	defaultPrint	ClassName	
printAddress	printTree	defaultPrint	Contents	